AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

1. (Currently Amended) An antenna device comprising:

a looped conductor portion comprised of a looped conductive wire; ~~and~~

a shield member covering a portion of the ~~which as a whole covers said~~ looped conductor portion, ~~and which has~~ a non-covered portion ~~where said shield member does not covers said~~ of the looped conductor portion, ~~said non-covered portion corresponding to a portion of said~~ located in a position on the looped conductive wire diametrically opposite the position where the ends of the looped conductive wire are led out of the looped conductor portion toward a reception circuit; ~~including a reference position concerning the symmetry of two terminals for connection between said antenna device and a reception circuit; wherein~~

a first line for connecting one end of ~~said~~ the conductive wire to ground; and

a second line, separate from the first line, for connecting ~~said~~ the shield member to ground ~~are physically and individually provided~~.

2. (Currently Amended) The antenna device as set forth in claim 1, further comprising:

a feeder cable for connecting ~~said~~ the conductive wire in ~~said~~ the looped conductor portion to ~~said~~ the reception circuit ~~side~~, ~~wherein~~ the feeder cable comprising:

a predetermined number of core wires including at least a core wire serving as ~~said~~ the first line, and

a covered wire ~~provided so as to cover~~ that covers the ~~said~~ core wires and is connected ~~between said~~ to the shield member and to ground.

3. (Currently Amended) The antenna device as set forth in claim 1, wherein

~~said~~ the shield member ~~is~~ comprises a pipe member having ~~an outside~~ a loop shape corresponding to the loop shape of ~~said~~ the looped conductor portion,

a conductive member of ~~said~~ the looped conductor portion is contained ~~in the~~ inside of ~~said~~ the pipe member, and

~~said~~ the non-covered portion of the looped conductor portion is ~~formed as a portion~~ where ~~said~~ the conductive member of ~~said~~ the looped conductor portion is not covered by ~~said~~ the pipe member.

4. (Currently Amended) The antenna device as set forth in claim 1, further comprising:

~~one shield wire including~~ at least one core wire as a conductive member of ~~said~~ the looped conductor portion; and

a covered wire as ~~said~~ the shield member ~~provided so as~~ to cover ~~said~~ the core wire, wherein

~~said non-covered portion is formed as~~ a portion ~~where said~~ of the core wire ~~is~~ not covered by ~~said~~ the covered wire comprises the non-covered portion of the looped conductor portion ~~in said shield wire~~.

5. (Currently Amended) The ~~shield member~~ antenna device as set forth in claim 1, wherein

~~said~~ the shield member is a conductive foil member ~~provided so as to cover~~ that covers the ~~periphery~~ outside of ~~said~~ the looped conductor portion, and

~~said~~ the non-covered portion of the looped conductor portion is ~~formed as a portion~~ where ~~said core~~ the conductive wire is not covered by ~~said~~ the conductive foil member.

6. (Currently Amended) The ~~shield member~~ antenna device as set forth in claim 5, further comprising a spool member ~~around which a conductor~~ wherein the conductive wire of ~~said~~ the looped conductor portion, which is covered by ~~said~~ the conductive foil member, is wound in a loop shape around the spool member.

7. (Currently Amended) A method of manufacturing an antenna device, comprising~~, at least the steps of~~:

arranging a conductive foil member ~~as a shield member for shielding a looped conductor portion, relative to~~ around a spool member ~~portion placed along a loop shape of said looped conductor portion in a spool member~~, the conductive foil member being ~~not arranged~~ missing at a position on a loop diametrically opposite the position where the ends of a looped conductor portion will lead out of the antenna device toward a reception circuit ~~corresponding to a portion of said looped conductor portion including a~~

~~reference position concerning the symmetry of connection portions for connecting both end portions of said looped conductor portion to the reception circuit side~~;

winding a conductive wire as ~~said~~ the looped conductor portion around ~~said~~ the spool ~~portion~~ member ~~from the upper side of said~~ on top of the conductive foil member ~~arranged by said arranging step~~; and

~~covering said~~ folding the conductive foil member over the conductive wire ~~with said conductive foil member~~ so that ~~said~~ the conductive wire ~~wound by said winding step~~ is covered with ~~said~~ the conductive foil member.